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NPIC/TDS/D/6-1676
14 November 1966

MEMORANDUM FOR THE RECORD

SUBJECT: 9 November 1966 Meeting in TID

1. A meeting was held in the TID area: in attendance were [redacted] The topics discussed were the various mensuration type projects that TDS is handling for TID. A brief resume of each project is as follows.

25X1

2. High Precision Stereo Comparator.

A copy of the supplemental 2 phase proposal was turned over [redacted] on the contract meetings of 17-18 October 1966 and the reasons that a contract was not signed. [redacted] stated that his requirements still exist but he thought [redacted] was too high for the development. He said that he would be available for the meeting with [redacted] personnel on 17 November 1966 [redacted]

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3. Time Velocity Reader.

[redacted] feels this requirement no longer exists.

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4. Advanced Stellar Comparator.

It still looks like there will be a requirement for this but it still hinges on the timing of the new replacement system. [redacted] will set the objectives and requirements on paper and TDS will come up with Design Objectives. They would expect this to be operating within 30 months if given the go ahead.

25X1

5. Digitize Fiber Optic Viewers.

[redacted] agreed to write a memo to [redacted] stating that TID could use the digitized fiber optic viewers if they were available. They would be used as an interim measure (3 years or more) until a satisfactory stereo comparator is developed. These viewers will also be used to accomplish the added tasks that have been recommended by a recent study.

25X1

DDR-Dupe

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6. Stereo Point Transfer Device.

[redacted] informed him the calibration has been completed but that TDS does not go along [redacted] without fulfilling the accuracy performance as set forth in the specifications. [redacted] to attempt to resolve the problem.

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7. Precise Measurement Study.

[redacted] stated that he did not get an opportunity to visit [redacted] [redacted] indicated that he would like to see this program get underway as soon as possible.

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8. Power Assist and Anamorphics for Stereo Point Transfer Device.

TID prefers to hold up on this until the remaining problems on this instrument have been resolved.

[redacted]

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Development Staff, TDS

Distribution:

Orig - Project

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2 - Chronos

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